

## C l a i m s

1. A device for preventing inadvertent outflow of fluids from a receptacle (1), the device comprising at least one pipe (1) containing at least one diaphragm zone (6) and at least one valve zone (4),  
c h a r a c t e r i z e d i n that the at least one valve zone (4) communicates in a force transferring manner with the at least one diaphragm zone (6), wherein the at least one valve area (4) can be activated by applying suction force ( $P2 < P1$ ) across the at least one diaphragm zone (6), thereby opening for fluid flow through the valve zone (4).
2. A device according to Claim 1,  
c h a r a c t e r i z e d i n that the valve zone (4) is continuous in the longitudinal direction of the pipe (1).
3. A device according to one or more of the preceding claims, c h a r a c t e r i z e d i n that the pipe (1) is fitted with an outer pipe (8) permanently or telescopically connected to the pipe (1).
4. A device according to one or more of the preceding claims, c h a r a c t e r i z e d i n that the pipe (1) is fitted with a permanently connected profile, which forms an outer pipe (8).
5. A device according to one or more of the preceding claims, c h a r a c t e r i z e d i n that the outer pipe (1) and the valve zone and/or diaphragm zone are executed in different materials.